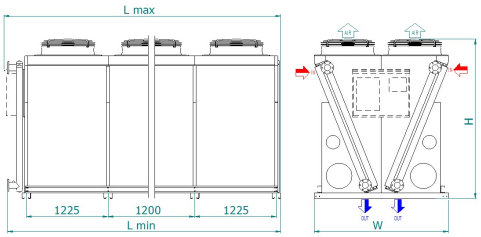
REFRION
COOL GENERATION

# VENTILATATED UNIT DATA

| UNIT MODEL: | EQ5C 2990.6 - 100% | | |
|---|---|---|---|
| Lw(A) - db(A) | 95 | N° Fans. | 18 |

| Lp(A) - EN13487 | 62 | Dist. (m) | 10 |
|---|---|---|---|

| | |
|---|---|
| Lmax [m] | 12,89 |
| Wmax [m] | 2,85 |
| Hmax [m] | 3,12 |




| FREQUENCE (Hz) | Lwi(A) [db(A)] |
|---|---|
| 63 | 72 |
| 125 | 76 |
| 250 | 84 |
| 500 | 89 |

| FREQUENCE (Hz) | Lwi(A) [db(A)] |
|---|---|
| 1000 | 90 |
| 2000 | 88 |
| 4000 | 86 |
| 8000 | 80 |

**N.B. Sound power levels are calculated and declared according to EN13487. The sound pressure levels are calculated in free-field conditions for every single fan as stated by the fan manufacturer in compliance with EN13487. The sound pressure figure is merely indicative as it is affected by the installation site characteristics.**
**Refrion S.r.l. is liable only for the total sound power level as stated on the datasheet of the unit, not for any of the individual values at each different sound frequency.**